

## WEST Search History for Application 10660093

Creation Date: 2008100909:23

Query	DB	Op.	Plur.	Thes.	Date
glutaminase near5 inhibit\$7	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
peripheral nervous system	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
pain or inflammation or swelling	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
treat near5 (pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
DON or NEM or ("pCMPS")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(peripheral nervous system ) near5 (pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(peripheral nervous system near5 pain or inflammation or swelling ) near5 (treat near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB,	ADJ			10-09-2008

	JPAB, DWPI				
(treat near5 pain or inflammation or swelling ) near5 (DON or NEM or ("pCMPS" ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 ) near5 (DON or NEM or ("pCMPS" ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(peripheral nervous system ) near5 (glutaminase near5 inhibit\$7 near5 DON or NEM or ("pCMPS" ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 near5 DON or NEM or ("pCMPS" ) ) near5 (pain or inflammation or swelling near5 glutaminase near5 inhibit\$7 near5 DON or NEM or ("pCMPS" ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 ) near5 (peripheral nervous system )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 ) and (peripheral nervous system )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 ) and (DON or NEM or ("pCMPS" ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
		ADJ			10-09-2008

(glutaminase near5 inhibit\$7 and DON or NEM or ("pCMPS") ) and (peripheral nervous system near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(treat near5 pain or inflammation or swelling ) and (DON or NEM or ("pCMPS") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
treat near (peripheral nervous system near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
treat near5 (peripheral nervous system near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(DON or NEM or ("pCMPS") ) near5 (treat near5 peripheral nervous system near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(DON or NEM or ("pCMPS") ) and (treat near5 peripheral nervous system near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 ) near5 (treat near5 peripheral nervous system near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 ) and (treat near5 peripheral nervous system near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB,	ADJ			10-09-2008

	JPAB, DWPI				
("Replication incompetent herpes virus") near5 ((produc\$6) near5 glutaminase near5 inhibit\$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((produc\$6) near5 (glutaminase near5 inhibit\$7))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("Replication incompetent herpes virus") near5 ((produc\$6) near5 (glutaminase near5 inhibit\$7))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("Replication incompetent herpes virus") and ((produc\$6) and (glutaminase and inhibit\$7))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("Replication incompetent herpes virus")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("Replication incompetent herpes virus") ) and (((produc\$6) near5 (glutaminase near5 inhibit\$7)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
		ADJ			10-09-2008

((("Replication incompetent herpes virus") ) near5 ((glutaminase near5 inhibit\$7) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((("Replication incompetent herpes virus") ) and ((glutaminase near5 inhibit\$7) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("EC-76-59-5") OR BROMOTHYMOL BLUE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(GLUTAMATE ANTAGONIST) OR ("RN-430527-04-1") OR (gLUTAMATE BINDING protein)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("RN-66-76-2") OR Dicoumarol OR Dicuman OR Dicumarine OR Dicumarol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("RN-362-66-3") OR (OCTAnoyl-coenzyme A) OR (Stearoyl coenzyme A)	PGPB, USPT, USOC, EPAB,	ADJ			10-09-2008

	JPAB, DWPI				
("RN-42228-92-2") OR ACIVICIN	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("RN-115-02-6") OR AZASERINE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("RN-1763-10-6") OR (Hexadecanoyl-CoA) OR(Hexadecanoyl-coenzyme A) OR (Palmitoyl CoA) OR(Palmitoyl coenzyme A) OR (Palmityl coenzyme A)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") ) AND (inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("EC-76-59-5") OR BROMOTHYMOL BLUE ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((GLUTAMATE ANTAGONIST) OR ("RN-430527-04-1") OR (gLUTAMATE BINDING protein) ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-66-76-2") OR Dicoumarol OR Dicuman OR Dicumarine OR Dicumarol ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
		ADJ			10-09-2008

((("RN-362-66-3") OR (OCTAnoyl-coenzyme A) OR (Stearoyl coenzyme A) ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((("RN-42228-92-2") OR ACIVICIN ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-115-02-6") OR AZASERINE ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-1763-10-6") OR (Hexadecanoyl-CoA) OR(Hexadecanoyl-coenzyme A) OR (Palmitoyl CoA) OR(Palmitoyl coenzyme A) OR (Palmityl coenzyme A) ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(NOCOCEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8	PGPB, USPT, USOC,	ADJ			10-09-2008

	EPAB, JPAB, DWPI				
((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) AND (REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) AND (REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((GLUTAMATE ANTAGONIST) OR ("RN-430527-04-1") OR (gLUTAMATE BINDING protein) AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND (("RN-66-76-2") OR Dicoumarol OR Dicuman OR Dicumarine OR Dicumarol AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 ) AND ((GLUTAMATE ANTAGONIST) OR ("RN-430527-04-1") OR (gLUTAMATE BINDING protein) AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND ("RN-66-76-2") OR Dicoumarol OR Dicuman OR Dicumarine OR Dicumarol AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 ) AND ((GLUTAMATE ANTAGONIST) OR ("RN-430527-04-1") OR (gLUTAMATE BINDING protein) AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008

AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND ("RN-66-76-2") OR Dicoumarol OR Dicuman OR Dicumarine OR Dicumarol AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )					
((("EC-76-59-5") OR BROMOTHYMOL BLUE AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (GLUTAMATE ANTAGONIST) OR ("RN-430527-04-1") OR (gLUTAMATE BINDING protein) AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND ("RN-66-76-2") OR Dicoumarol OR Dicuman OR Dicumarine OR Dicumarol AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(( ("RN-42228-92-2") OR ACIVICIN AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND ((("RN-115-02-6") OR AZASERINE AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) ) AND ((("RN-1763-10-6") OR (Hexadecanoyl-CoA) OR(Hexadecanoyl-coenzyme A) OR (Palmitoyl CoA) OR(Palmitoyl coenzyme A) OR (Palmityl coenzyme A) AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(( ("RN-42228-92-2") OR ACIVICIN AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND ((("RN-115-02-6") OR AZASERINE AND	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			10-09-2008

Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) ) AND (("RN-1763-10-6") OR (Hexadecanoyl-CoA) OR(Hexadecanoyl-coenzyme A) OR (Palmitoyl CoA) OR(Palmitoyl coenzyme A) OR (Palmitoyl coenzyme A) AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) ) AND ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	DWPI				
5552427.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
6248744.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
6444665.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
6013672.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
6291523.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 ) AND	PGPB, USPT, USOC,	ADJ			10-09-2008

((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	EPAB, JPAB, DWPI				
((("EC-76-59-5") OR BROMOTHYMOLOXIDE ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-115-02-6") OR AZASERINE AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND ((("RN-42228-92-2") OR ACIVICIN AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 ) AND ((("RN-115-02-6") OR AZASERINE AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND ("RN-42228-92-2") OR ACIVICIN AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(5552427.PN. ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			10-09-2008

slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	DWPI				
(6248744.PN. ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(6444665.PN. ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(6013672.PN. ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(6291523.PN. ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(6291523.PN. ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008

(6013672.PN. ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(6444665.PN. ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(6248744.PN. ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(5552427.PN. ) AND ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE AND REDUC\$6 or modulat\$5 or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND (6248744.PN. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND (6444665.PN. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND (6013672.PN. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND (6291523.PN. )	PGPB, USPT, USOC, EPAB,	ADJ			10-09-2008

	JPAB, DWPI				
5158976.PN.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(5158976.PN. ) AND ( ("RN-42228-92-2") OR ACIVICIN ) OR ("RN-115-02-6") OR AZASERINE ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
5906976.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") ) and ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
( (5906976.pn. ) or (5158976.PN. ) ) and (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") and (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(5906976.pn. ) and (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
		ADJ			10-09-2008

(5158976.PN. ) and (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
( ( ("RN-42228-92-2") OR ACIVICIN ) or ( ("RN-115-02-6") OR AZASERINE ) ) and (5158976.PN. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
( ( ("RN-42228-92-2") OR ACIVICIN ) or ( ("RN-115-02-6") OR AZASERINE ) ) and (5906976.pn. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and ( (5906976.pn. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) or ((( "RN-42228-92-2") OR ACIVICIN or ("RN-115-02-6") OR AZASERINE ) and 5158976.PN. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
ameliorate pain and ( (5906976.pn. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) or ((( "RN-42228-92-2") OR ACIVICIN or ("RN-115-02-6") OR AZASERINE ) and 5158976.PN. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008

inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )					
pain and ( (5906976.pn. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) or (((("RN-42228-92-2") OR ACIVICIN or ("RN-115-02-6") OR AZASERINE ) and 5158976.PN. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("EC-76-59-5") OR BROMOTHYMOL BLUE ) and ( ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((GLUTAMATE ANTAGONIST) OR ("RN-430527-04-1") OR (gLUTAMATE BINDING protein) ) and ( ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-66-76-2") OR Dicoumarol OR Dicuman OR Dicumarine OR Dicumarol ) and ( ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-362-66-3") OR (OCTAnoyl-coenzyme A) OR (Stearoyl coenzyme A) ) and ( ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-42228-92-2") OR ACIVICIN ) and ( ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
		ADJ			10-09-2008

((("RN-115-02-6") OR AZASERINE ) and ( (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((("RN-1763-10-6") OR (Hexadecanoyl-CoA) OR(Hexadecanoyl-coenzyme A) OR (Palmitoyl CoA) OR(Palmitoyl coenzyme A) OR (Palmityl coenzyme A) ) and ( ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(5906976.pn. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and ((GLUTAMATE ANTAGONIST) OR ("RN-430527-04-1") OR (gLUTAMATE BINDING protein) AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(5906976.pn. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and (("RN-66-76-2") OR Dicoumarol OR Dicuman OR Dicumarine OR Dicumarol AND Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(5906976.pn. and Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and pain	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(514/561)! [CCLS]	USPT	ADJ			10-09-2008
424/94.1	USPT	ADJ			10-09-2008
((514/561)! [CCLS] ) and (424/94.1 )	USPT	ADJ			10-09-2008
(514/557)! [CCLS]	USPT	ADJ			10-09-2008

(514/564)! [CCLS]	USPT	ADJ			10-09-2008
(514/570)! [CCLS]	USPT	ADJ			10-09-2008
((514/570)! [CCLS] ) and ((514/561)! [CCLS] )	USPT	ADJ			10-09-2008
((514/564)! [CCLS] ) and ((514/570)! [CCLS] and (514/561)! [CCLS] )	USPT	ADJ			10-09-2008
((514/557)! [CCLS] ) and ((514/564)! [CCLS] and (514/570)! [CCLS] and (514/561)! [CCLS] )	USPT	ADJ			10-09-2008
((514/561)! [CCLS] and 424/94.1 ) and ((514/557)! [CCLS] and (514/564)! [CCLS] and (514/570)! [CCLS] and (514/561)! [CCLS] )	USPT	ADJ			10-09-2008
( ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) or ((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) ) and ( (5552427.PN. ) OR (6248744.PN. ) OR (6444665.PN. ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) ) AND ("EC-76-59-5") OR BROMOTHYMOL BLUE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) ) AND ("RN-1763-10-6") OR (Hexadecanoyl-CoA) OR (Hexadecanoyl-coenzyme A) OR (Palmitoyl CoA) OR (Palmitoyl coenzyme A) OR (Palmityl coenzyme A) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) ) AND ("RN-115-02-6") OR AZASERINE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
		ADJ			10-09-2008

(((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) ) AND (inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) ) AND (Glutaminase or (glutaminase I) or (L-glutaminase) or (glutamine aminohydrolase) or ("E.C.3.5.1.2") or ("RN-9001-47-2") AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
EP-906104-A1.did.	EPAB	ADJ			10-09-2008
EP-906104-\$.DID.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(EP-906104-\$.DID. ) AND (((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE or (TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
( (5552427.PN. ) OR (6248744.PN. ) OR (6444665.PN. ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
5552427.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(((5552427.PN. OR 6248744.PN. OR 6444665.PN. ) ) and (5552427.pn. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008

(glutaminase near5 inhibit\$7 ) and (peripheral nervous system near5 pain or inflammation or swelling )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 ) and ((5552427.PN. OR 6248744.PN. OR 6444665.PN. ) and 5552427.pn. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(peripheral nervous system near5 pain or inflammation or swelling ) and ((5552427.PN. OR 6248744.PN. OR 6444665.PN. ) and 5552427.pn. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(peripheral nerve fibre) near5 (inhibitor near5 glutaminase)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(peripheral nerve system) near5 (inhibitor near5 glutaminase)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(peripheral nerve system) near5 (pain or inflammation or swelling)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) and 5552427.pn. ) and ((peripheral nerve system) near5 (pain or inflammation or swelling) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(glutaminase near5 inhibit\$7 and (5552427.PN. OR 6248744.PN. OR 6444665.PN. ) and 5552427.pn. and (peripheral nerve system) near5 (pain or inflammation or swelling) ) and @pd > 20060112	PGPB, USPT, USOC, EPAB,	ADJ			10-09-2008

	JPAB, DWPI				
(424/94.1).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(514/439).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(514/456).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(514/558).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(514/561).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((424/94.1).ccls. ) and ((514/561).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((514/439).ccls. ) and ((424/94.1).ccls. and (514/561).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
		ADJ			10-09-2008

((514/456).ccls. ) and ((514/439).ccls. and (424/94.1).ccls. and (514/561).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((514/558).ccls. ) and ((514/456).ccls. and (514/439).ccls. and (424/94.1).ccls. and (514/561).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((514/558).ccls. and (514/456).ccls. and (514/439).ccls. and (424/94.1).ccls. and (514/561).ccls. ) and @pd > 20060202	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((514/558).ccls. and (514/456).ccls. and (514/439).ccls. and (424/94.1).ccls. and (514/561).ccls. and @pd > 20060202 ) and @pd > 20061010	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((514/558).ccls. and (514/456).ccls. and (514/439).ccls. and (424/94.1).ccls. and (514/561).ccls. and @pd > 20060202 and @pd > 20061010 ) and @pd > 20071225	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("RN-9023-70-5") OR (glutamine SYNTHETASE)OT	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("RN-9023-70-5") OR (glutamine SYNTHETASE)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7")	PGPB, USPT, USOC, EPAB,	ADJ			10-09-2008

	JPAB, DWPI				
("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
( ("RN-9023-70-5") OR (glutamine SYNTHETASE) ) OR (("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") ) OR (("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) ) AND (inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
pain or inflammation or swelling	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(pERIPHERAL NERVOUS SYSTEM)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(pain or inflammation or swelling ) AND ((pERIPHERAL NERVOUS SYSTEM) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
( ("RN-9023-70-5") OR (glutamine SYNTHETASE) ) OR (("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") ) OR (("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) ) AND (inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
		ADJ			10-09-2008

(pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) ) AND (((RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(((RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND ((INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(((RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND (((RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) ) AND (((RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND ((RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008

inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) )					
(pain or inflammation or swelling ) AND ((pERIPHERAL NERVOUS SYSTEM) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) ) AND (pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND (pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) ) AND (((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) ) AND ((INJECT OR APPL\$7 OR ADMINISTER\$6) AND	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008

(INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )					
((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND ((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) ) AND ((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND ((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )	PGPB, USPT, USOC,	ADJ			10-09-2008

<p>(Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )</p>	<p>EPAB, JPAB, DWPI</p>				
<p>((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND</p>	<p>PGPB, USPT, USOC, EPAB, JPAB, DWPI</p>	<p>ADJ</p>			<p>10-09-2008</p>

inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )					
(pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) ) AND (((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008

(Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) )					
HUMAN OR SUBJECT OR PATIENT	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) ) AND (HUMAN OR SUBJECT OR PATIENT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
(pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) ) AND ((INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND HUMAN OR SUBJECT OR PATIENT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 ) AND (pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND HUMAN OR SUBJECT OR PATIENT )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008

((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND HUMAN OR SUBJECT OR PATIENT ) AND ((NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN ) AND (((("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND HUMAN OR SUBJECT OR PATIENT AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
((TREAT\$6 OR AMELIORAT\$3 OR REDUC\$4 OR ALLEVIAT\$6) NEAR5 PAIN AND (("RN-9023-70-5") OR (glutamine SYNTHETASE) OR ("RN-9029-12-3") OR (GLUTAMATE DEHYdrogenase) OR ("RN-92353-74-7") OR ("RN-9014-19-1") OR (Pyruvate carboxylase) OR (Pyruvic carboxylase) ) AND inhibitor or modulator or lower\$9 or slow46 down or inhibit\$8 AND pain or inflammation or swelling AND (pERIPHERAL NERVOUS SYSTEM) AND (INJECT OR APPL\$7 OR ADMINISTER\$6) AND (INTRAVENOUS OR INTRAPERITONEAL OR TOPICAL OR ORAL OR RECTAL OR VAGINAL OR SUBCUTANEOUS) AND HUMAN OR SUBJECT OR PATIENT AND (NOCICEPTIVE OR NEURONAL OR NERVOUS) NEAR5 RESPONSE ) and @pd > 20071225	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			10-09-2008
424/94.1.ccls.	USPT	ADJ	YES		10-09-2008
435/7.71.ccls.	USPT	ADJ	YES		10-09-2008
514/557.ccls.	USPT	ADJ	YES		10-09-2008

514/564.ccls.	USPT	ADJ	YES		10-09-2008
514/570.ccls.	USPT	ADJ	YES		10-09-2008
(424/94.1.ccls. ) and (514/570.ccls. )	USPT	ADJ	YES		10-09-2008
(514/557.ccls. ) and (424/94.1.ccls. and 514/570.ccls. )	USPT	ADJ	YES		10-09-2008
(424/94.1.ccls. ) and (435/7.71.ccls. )	USPT	ADJ	YES		10-09-2008
(424/94.1.ccls. ) and (514/557.ccls. )	USPT	ADJ	YES		10-09-2008
(424/94.1.ccls. and 514/557.ccls. ) and (514/564.ccls. )	USPT	ADJ	YES		10-09-2008
(424/94.1.ccls. ) and (514/564.ccls. )	USPT	ADJ	YES		10-09-2008
(424/94.1.ccls. ) and (514/570.ccls. )	USPT	ADJ	YES		10-09-2008